

0590
0409

#2



OIPE

RAW SEQUENCE LISTING

DATE: 04/10/2002

PATENT APPLICATION: US/10/083,245

TIME: 15:22:28

Input Set : N:\Crf3\RULE60\10083245.raw

Output Set: N:\CRF3\04102002\J083245.raw

```
1 <110> APPLICANT: Darrow, James W.
2   De Lombaert, Stephane
3   Blum, Charles
4   Tran, Jennifer
5   Giangiordano, Mark
6   Griffith, David Andrew
7   Carpino, Philip Albert
8 <120> TITLE OF INVENTION: Certain Alkylene Diamine-Substituted Pyrazolo
9   [1,5,-a]-1,5-Pyrimidines and pyrazolo
10  [1,5-a]-1,3,5-Triazines
11 <130> FILE REFERENCE: U012955-3
12 <140> CURRENT APPLICATION NUMBER: 10/083,245
13 <141> CURRENT FILING DATE: 2002-02-25
15 <150> PRIOR APPLICATION NUMBER: US/09/676,970
16 <151> PRIOR FILING DATE: 2000-09-29
19 <160> NUMBER OF SEQ ID NOS: 1
20 <170> SOFTWARE: PatentIn Ver. 2.0
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 1605
24 <212> TYPE: DNA
25 <213> ORGANISM: Homo sapiens
26 <400> SEQUENCE: 1
27   ccttctttaa tgaagcagga gcgaaaaaga caaattccaa agaggattgt tcagttcaag 60
28   ggaatgaaga attcagaata attttggttaa atggattcca atatggggaa taagaataag 120
29   ctgaacagtt gacctgcttt gaagaaacat actgtccatt tgtctaaaat aatctataac 180
30   aaccaaacca atcaaaatga attcaacatt attttcccag gttgaaaatc attcagtcca 240
31   ctctaatttc tcagagaaga atgccagct tctggctttt gaaaatgatg attgtcatct 300
32   gcccttggcc atgatattta ccttagctct tgccttatgga gctgtgatca ttcttggtgt 360
33   ctctggaac ctggccttga tcataatcat cttgaaacaa aaggagatga gaaatgttac 420
34   caacatcctg attgtgaacc ttctcttctc agacttgctt gttgccatca tgtgtctccc 480
35   ctttacattt gtctacacat taatggacca ctgggtcttt ggtgaggcga tgtgtaagtt 540
36   gaatcctttt gtgcaatgtg tttcaatcac tgtgtccatt ttctctcttg ttctcattgc 600
37   tgtggaacga catcagctga taatcaaccc tcgagggttg agaccaaata atagacatgc 660
38   ttatgtaggt attgctgtga tttgggtcct tgcctgtggc tcttctttgc ctttcttgat 720
39   ctaccaagta atgactgatg agccgttcca aaatgtaaca cttgatgcgt acaaagacaa 780
40   atacgtgtgc tttgatcaat ttccatcgga ctctcatagg ttgtcttata ccactctcct 840
41   cttggtgctg cagtattttg gtccactttg ttttatattt atttgctact tcaagatata 900
42   tatagccta aaaaggagaa acaacatgat ggacaagatg agagacaata agtacagggtc 960
43   cagtgaacc aaaagaatca atatcatgct gctctccatt gtggtagcat ttgcagctctg 1020
44   ctggctccct cttaccatct ttaacactgt gtttgatttg aatcatcaga tcattgctac 1080
45   ctgcaaccac aatctgttat tcctgctctg ccacctcaca gcaatgatat ccacttggtgt 1140
46   caaccccata ttttatgggt tcctgaacaa aaacttccag agagacttgc agttcttctt 1200
47   caacttttgt gatttccggt ctcgggatga tgattatgaa acaatagcca tgtccacgat 1260
```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/083,245

DATE: 04/10/2002

TIME: 15:22:28

Input Set : N:\Crf3\RULE60\10083245.raw

Output Set: N:\CRF3\04102002\J083245.raw

48	gcacacagat gtttccaaaa cttctttgaa gcaagcaagc ccagtcgcat ttaaaaaaat	1320
49	caacaacaat gatgataatg aaaaaatctg aaactactta tagcctatgg tcccggatga	1380
50	catctgttta aaaacaagca caacctgcaa catactttga ttacctgttc tccaaggaa	1440
51	tggggttgaa atcatttgaa aatgactaag attttcttgt cttgcttttt actgcttttg	1500
52	ttgtagttgt cataattaca tttggaacaa aagggtgtggg ctttgggggc ttctggaaat	1560
53	agttttgacc agacatcttt gaagtgcctt ttgtgaattt accag	1605

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/083,245

DATE: 04/10/2002

TIME: 15:22:29

Input Set : N:\Crf3\RULE60\10083245.raw

Output Set: N:\CRF3\04102002\J083245.raw